

# Peter Lee

**portfolio** [www.peterlee.tech](http://www.peterlee.tech)

**contact**

[peter.lee@berkeley.edu](mailto:peter.lee@berkeley.edu)  
(806) 789-5268

|            |   |  |                |
|------------|---|--|----------------|
| education  | <b>UC Berkeley</b>                          | B.S. Applied Math and Computer Science<br>GPA: 4.0   | Class of 2019  |
|            | selected coursework                         | <b>CS61A</b> Computer Programs (A+)<br><b>CS61B</b> Data Structures and Algorithms (A+, Ranked 3 <sup>rd</sup> of 1360)<br><b>CS70</b> Discrete Math and Probability Theory<br><b>Math 54</b> Linear Algebra and Differential Equations<br><b>IND ENG 192</b> Technology and Entrepreneurship<br><b>Music 141</b> University Symphony Orchesra |                |
| experience | <b>Hack In</b>                              | Founder and Software Developer   | Summer 2016    |
|            | European Innovation Academy                 | <ul style="list-style-type: none"><li>• Built a recruiting platform with Meteor with customizable technical assessments at hackin.io</li><li>• Ranked in the Top 10 Startups and received \$2000 in venture capitalist funding</li></ul>   |                |
|            | <b>Hack Into It</b>                         | Overall 3 <sup>rd</sup> Place  | September 2015 |
|            | Intuit                                      | <ul style="list-style-type: none"><li>• 24-hour hackathon hosted by Intuit seeking innovative methods of querying, organizing, and displaying large databases</li><li>• Built educational web application on tax implications of common lifestyle changes HAML, Sass, and jQuery for Ajax calls</li></ul>                                      |                |
| projects   | <b>Algorithm Notebook</b>                   | <a href="http://peterlee.tech/algorithms">peterlee.tech/algorithms</a>   | Summer 2016    |
|            | Competitive Programming                     | <ul style="list-style-type: none"><li>• Interactive collection of useful competitive programming algorithms built with Materialize, Bootstrap, and jQuery</li></ul>  |                |
|            | <b>Design and Web Portfolio</b>             | <a href="http://peterlee.tech">peterlee.tech</a>   | Summer 2015    |
|            | Personal Website                            | <ul style="list-style-type: none"><li>• Showcase my designs and websites for clients including nonprofit organizations and tech startups</li></ul>   |                |
|            | <b>United Nations Refugee Agency at Cal</b> | <a href="http://unrac.github.io">unrac.github.io</a>   | Summer 2016    |
|            | Nonprofit Website                           | <ul style="list-style-type: none"><li>• Organization website for the nonprofit that is dedicated to raising awareness and donations for the Syrian Refugee Crisis</li><li>• Made with Angular, Bootstrap, and Sass</li></ul>   |                |
| skills     | <b>Languages Frameworks Workflow Design</b> | Java, Python, C/C++, JavaScript, HTML5, CSS3, Latex<br>Meteor, MEAN stack, Bootstrap, jQuery, Sass, Materialize<br>Linux, Gulp + Browsersync, NPM, Bower, Github, Heroku<br>Adobe Photoshop, Adobe Illustrator   |                |